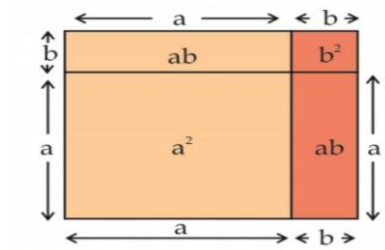




Subject	
English	<p>Read the lesson - From Storytelling to Film-making from the Main Course Book.</p> <p>a) Imagine you are producing a play. Design a poster for publicity. Make sure you give the information about the following:</p> <p>Name of the play Venue, date and time The director and the lead actors A few lines about the play</p> <p>b) Watch any one of the following films in English and write a review on it in about 120-150 words.</p> <p>Alice in Wonderland Wall-E Chitty Chitty Bang Bang Matilda</p>
II Lang.	<p>Telugu 1. మీకు నచ్చిన తెలుగు కవులలో ఒక కవి గూర్చి తెలుసుకొని అతని గూర్చి వివరిస్తూ మెడక్ లో నివసిస్తున్న మీమిత్రుడికి లేఖను A4 size పేపరులో వ్రాయుము.</p> <p>2. శతక సుధ పాఠ్యాంశంలోని పద్యాలకు (1,2,3) ప్రతిపదార్థాలను నేర్చుకొని 3 సార్లు A4 size పేపరులో వ్రాయుము.</p> <p>Hindi: अगर आप छुट्टियों में कहीं घूमने गए हैं तो पूरे दिन का अथवा दशहरा के पूरे दिन का वर्णन कीजिए तथा साथ ही साथ फोटो भी निकाल कर A 4 साइज़ पेपर पर चिपकाइए तथा अपने अनुभव को भी लिखिए ।</p>
Math	<p>Activity 1: Collect information about monthly expenditure of your home from your parents. Then draw a pie chart with different heads like grocery, rent, electricity bills etc.</p> <p>Activity 2: Take a graph paper. Draw squares on it with sides 1 cm, 2 cm, 3 cm, 4 cm, 5 cm, 6 cm and 7 cm. Now count the number of squares in each square and write the observation.</p> <p>Activity 3: Observe the given number pattern and complete the next three steps. 1st $13^2 = 169$ 2nd $103^2 = 10609$ 3rd $1003^2 = 1006009$ 4th $10003^2 = 100060009$ 5th _____ 6th _____ 7th _____</p> <p>Activity 4: Verification of $(a + b)^2 = a^2 + b^2 + 2ab$ Take a piece of card board. Draw a square $a \times a$, square $b \times b$ and, 2 rectangles $a \times b$ on it. Cut off figures as shown</p>



Activity 5:

Note down temperature for one week and then draw a linear graph. Then find out the hottest and the coolest day of the week.

Activity 6:

Research and find out the thickness of a hair and radius of an atom. Then convert this into exponential form.

Science	Make a slideshow/project file (A4 size paper) depicting discovery of various cell organelles by different scientists and functions of these cell organelles.
Social	<p>Prepare a case study about “Secularism” of any one country from the following: Angola, UK, Bolivia or Canada.</p> <p>Content: Discussing the idea of secularism, Religious Harmony or Conflicts among different groups in that country and compare it with Indian Secularism.</p>
IT	Collect the photos, videos of your school annual day and make a project in windows movie maker. Apply animations and visual effects to make it more presentable.

Principal